

Docket No. AUS920030421US1

**CLAIMS:**

What is claimed is:

1. A method in a data processing system for presenting  
5 input fields from a document, the method comprising:  
    identifying a selected indicator associated with a  
set of mandatory input fields in the document; and  
    presenting only the set of mandatory input fields.
- 10 2. The method of claim 1, wherein the presenting step  
comprises:  
    displaying the set of mandatory input fields in a  
window.
- 15 3. The method of claim 1, wherein the presenting step  
comprises:  
    reformatting the document to contain only the set of  
mandatory input fields.
- 20 4. The method of claim 1, wherein the presenting step  
comprises:  
    presenting a first input field from the set of  
mandatory input fields; and  
    responsive to information being entered in the first  
25 input field, presenting a second input field from the set  
of mandatory input fields.
5. The method of claim 1, wherein the indicator is a  
hypertext markup language tag.

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6. The method of claim 1, wherein the document is a Web page.

7. The method of claim 1 further comprising:

5 determining whether any of the set of mandatory input fields correspond to pre-stored information; and responsive to an input field within the set of mandatory input fields corresponding to pre-stored information, filling the input field with the pre-stored  
10 information.

8. A data processing system for presenting input fields from a document, the data processing system comprising:

identifying means for identifying a selected  
15 indicator associated with a set of mandatory input fields in the document; and presenting means for presenting only the set of mandatory input fields.

20 9. The data processing system of claim 8, wherein the presenting means comprises:

displaying means for displaying the set of mandatory input fields in a window.

25 10. The data processing system of claim 8, wherein the presenting means comprises:

reformatting means for reformatting the document to contain only the set of mandatory input fields.

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11. The data processing system of claim 8, wherein the presenting means comprises:

first means for presenting a first input field from the set of mandatory input fields; and

5 second means for presenting a second input field from the set of mandatory input fields in response to information being entered in the first input field.

12. The data processing system of claim 8, wherein the  
10 indicator is a hypertext markup language tag.

13. The data processing system of claim 8, wherein the document is a Web page.

15 14. The data processing system of claim 8 further comprising:

determining means for determining whether any of the set of mandatory input fields correspond to pre-stored information; and

20 filling means for filling the input field with the pre-stored information in response to an input field within the set of mandatory input fields corresponding to pre-stored information.

25 15. A computer program product in a computer readable medium for presenting input fields from a document, the computer program product comprising:

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first instructions for identifying a selected indicator associated with a set of mandatory input fields in the document; and

second instructions for presenting only the set of  
5 mandatory input fields.

16. The computer program product of claim 15, wherein the second instructions comprises:

sub-instructions for displaying the set of mandatory  
10 input fields in a window.

17. The computer program product of claim 15, wherein the second instructions comprises:

sub-instructions for reformatting the document to  
15 contain only the set of mandatory input fields.

18. The computer program product of claim 15, wherein the second instructions comprises:

first sub-instructions for presenting a first input  
20 field from the set of mandatory input fields; and

second sub-instructions for presenting a second input field from the set of mandatory input fields in response to information being entered in the first input field.

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19. The computer program product of claim 15, wherein the indicator is a hypertext markup language tag.

20. The computer program product of claim 15, wherein  
30 the document is a Web page.

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21. The computer program product of claim 15 further comprising:

seventh instructions for determining whether any of  
5 the set of mandatory input fields correspond to pre-stored information; and

eighth instructions for filling the input field with the pre-stored information in response to an input field within the set of mandatory input fields corresponding to  
10 pre-stored information.

22. A server data processing for obtaining cultural context information from a client, the server data processing system comprising:

15 a bus system;  
a communications unit connected to the bus system;  
a memory connected to the bus system, wherein the memory includes a set of instructions; and  
a processing unit connected to the bus system,  
20 wherein the processing unit identifies a selected indicator associated with a set of mandatory input fields in the document and presents only the set of mandatory input fields.